Lucky vidhani

⚲ Bangalore, Karnataka, India ✉ luckyvidhani15@gmail.com ▢ 623-227-9666 ▣ in/lucky15 ⦿ github.com/lucky15895

SUMMARY

I am a ReactJS developer with skills in JavaScript, HTML, CSS, and MySQL. I have experience building responsive websites and web applications. During my internship at Cognifyz Technologies, I created a donation website that works well on both desktop and mobile devices. I've also worked on projects like a Blood Bank Management System and a Weather Forecast App. I'm familiar with tools like Git and Visual Studio Code, and I enjoy solving problems and learning new things.

EDUCATION

B.Tech in Computer Science
Minor in B.Tech in Computer Science · Lakhmi chand institute of technology , Bilaspur(C.G) · Bilaspur · 2024 · 8.50

Higher Secondary Education
St. Vincent Pallotti English Med. school , Bilaspur(C.G) · Bilaspur · 2020 · 82%

SKILLS

· Html5	· CSS3	· JavaScript	· TypeScript
· JSON	· Bootstrap	· UI design	· Hooks
· Responsive Web Design	· Cross-browser Compatibility	· REST APIs	· MATERIAL UI
· ES6 , ES7	· React js	· Redux	·NPM and NPX
·Web Design	· Web Application	·DOM Concepts	C++

Back-End Technologies and Databases: Mysql Tools: Git , GitHub , Visual Studio Code
SoftSkills: Teamwork , Communication Skill , Problem Solving , Fast Learner

PROJECTS

weather forecast app | HTML , CSS, Javascript
Academic · September 2023 - October 2023
· The Weather Forecast App is a simple and intuitive web application that provides real-time weather information for any city in the world. Using a clean and responsive design, the app fetches weather data from an API and displays current conditions.
· Users can search for any city to get its current weather information.
· Displays the latest weather data, including temperature, humidity, wind speed, and weather descriptions.
· The app is fully responsive, ensuring it looks great on all devices, from desktops to mobile phones.

Blood Bank Managment System | HTML, CSS, PHP, MYSQL, Bootstrap
Academic · August 2023 - September 2023
· **Designed and developed** a comprehensive website for managing blood bank operations, streamlining workflows and improving operational efficiency.
· **Created responsive** and user-friendly interfaces using HTML, CSS, and Bootstrap, ensuring smooth functionality across mobile, tablet, and desktop devices.
· **Implemented secure** server-side logic with PHP to handle critical functionalities such as donor registration, blood inventory tracking, and appointment scheduling; utilized MySQL for efficient database management.
· **Enabled secure** user registration and authentication for donors, patients, and administrators, enhancing data security through encryption protocols and session management.

Virtual Assistance | C++
Academic · March 2023 - May 2023
· Developed a Virtual Assistance System using C++ to provide automated support and responses to user queries.
· User Interaction Module: Enabled seamless communication with users through text-based inputs and outputs.
· Integrated a knowledge base to provide accurate and relevant information in response to user queries.

CERTIFICATIONS

MERN Stack Training with Certificate
Seed It Solution , Bhilai(C.G) · 2024

C++ Training with Certificate
Seed It Solution , Bhilai(C.G) · 2023

Programming With Python with Certificate
Internshala · 2023